

|   |   |                                       |                          |
|---|---|---------------------------------------|--------------------------|
| Form PTO-1449 (modified)  |   | Atty. Docket No.<br>UTSH:251US        | Serial No.<br>10/021,753 |
| List of Patents and Publications for Applicant's<br><br>INFORMATION DISCLOSURE STATEMENT<br><br>(Use several sheets if necessary) |   | Applicant<br>Ken Fujise <i>et al.</i> |                          |
|   |   | Filing Date:<br>October 30, 2001      | Group:<br>1635           |
| U.S. Patent Documents<br><i>See Page 1</i>  | Foreign Patent Documents<br><i>See Page 1</i> | Other Art<br><i>See Page 1</i>        |                          |

### U.S. Patent Documents

| Exam.<br>Init. | Ref.<br>Des. | Document<br>Number | Date | Name | Class | Sub<br>Class | Filing Date<br>of App. |
|----------------|--------------|--------------------|------|------|-------|--------------|------------------------|
|                |              |                    |      |      |       |              |                        |

### Foreign Patent Documents

| Exam.<br>Init. | Ref.<br>Des. | Document<br>Number | Date     | Country | Language |
|----------------|--------------|--------------------|----------|---------|----------|
| /JEA/          | B1           | WO 01/18046        | 03/15/01 | WIPO    | English  |
| /JEA/          | B2           | WO 94/12881        | 06/09/94 | WIPO    | English  |
| /JEA/          | B3           | WO 98/04291        | 02/05/98 | WIPO    | English  |

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

| Exam.<br>Init. | Ref.<br>Des. | Citation   |
|----------------|--------------|--|
| /JEA/          | C19          | Gachet <i>et al.</i> , "The growth-related translationally controlled protein p23 has properties of a tubulin binding protein and associates transiently with microtubules during the cell cycle," <i>Journal of Cell Science</i> , 112:1257-1271, 1999. |
| /JEA/          | C20          | Sinha <i>et al.</i> , "Identification of novel proteins associated with the development of chemoresistance in malignant melanoma using two-dimensional electrophoresis," <i>Electrophoresis</i> , 21: 3048-3057, 2000.                                   |

25689048.1

EXAMINER: /Jon Eric Angell/

DATE CONSIDERED: 03/31/2007

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)